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Title of Invention:	Carbon Nanostructure-Based Electrocatalytic Electrodes
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1	NPL Documents	IVH40_SearchReport.pdf	185735 <small>5a16a2ef1918e0c1b2a295f32a8b553a01718c88a1e</small>	no	6
Warnings:					
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2	NPL Documents	IVH40_NPL1_Patterned.pdf	512031 <small>cdbf949204e390ea7a24da105a35a21895c09a2</small>	no	5
Warnings:					
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3	NPL Documents	IVH40_NPL2_Continuous.pdf	590119 <small>aec8806ecf7c0c11823f7c16100b56dc3c9a1c06</small>	no	8
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4	Information Disclosure Statement (IDS) Filed (SB/08)	IVH40_IDS.pdf	764502 <small>af61c1ef63a49956446a2ae34398ac24ef50028a0a</small>	no	4
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5	Fee Worksheet (PTO-06)	fee-info.pdf	30254 <small>2f0a9377cd88e65380cda826ec265411e0fc8863</small>	no	2
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New International Application Filed with the USPTO as a Receiving Office

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